

## ABSTRACT

The preferred embodiments relate to a system for replenishing water (e.g., due to evaporation, leakage, etc.) in a body of water (e.g., a pool, pond, etc.) via a discharge unit displaced from the body of water. The discharge unit is preferably laterally displaced. Preferably, a timer mechanism is provided to adjust the amount of water discharged into the body of water. In preferred embodiments, the discharge unit is configured in the shape of a natural object, such as a animal native to the locality (e.g., frog, turtle, rabbit, etc.), a non-native animal (e.g., a dolphin, whale, seal, bear, etc.), a natural or unnatural object or the like.